L Number	Hits	Search Text	DB	Time stamp
1	0	(438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and (((wetting adj layer) with tungsten) same (barrier adj metal)) and insulat\$4) and (contact adj hole)	81791788Tccls. US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/07 10:56
2	0	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and (((wetting adj layer) with tungsten) same (barrier adj metal))	B型68%AT¢ls. US-PGPUB;	2004/04/07 10:56
		interary)	_EPO;_JPO; DERWENT;	ing administration of the second
3	28	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and ((wetting adj layer) with tungsten)	IBM_TDB BY,68%A&cls. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 11:19
4	3	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and ((wetting adj layer) with tungsten with ((chemical adj vapor) or CVD))	_	2004/04/07 11:26
5	18	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and (wetting adj layer) and (tungsten with ((chemical adj vapor) or CVD))		2004/04/07 11:28
6	7672	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6	_	2004/04/07 11:29
7	. 9	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and (((wetting adj layer) with tungsten) same ((chemical adj vapor) or CVD))	<del>-</del>	2004/04/07 12:03
8	7	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6 and ((metal with (partially adj fill\$4)) same ((chemical adj vapor) or CVD))	_	2004/04/07 12:06
-	7242	438/648,625,627,642,643,644,652,653,654,656,680,685,687,6	_	2004/04/06 15:00
_	136	438/648,625,627,642,643,644,652,653,654,656,680,685,687,68 and (wet\$5 adj layer)	_	2004/04/06 14:38
_	128	438/648,625,627,642,643,644,652,653,654,656,680,685,687,68 and (wetting adj layer)	_	2004/04/06 14:39
_	1	438/648,625,627,642,643,644,652,653,654,656,680,685,687,68 and ((wetting adj layer) with (oxidation adj resist\$5 adj metal))		2004/04/06 14:43

_	10	438/648,625,627,642,643,644,652,653,654,656,680,685,687,6	BBBBAT	2004/04/06 14:52
		and ((wetting adj layer) same (barrier adj metal))	US-PGPUB;	200 1/0 1/102
			EPO; JPO;	
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-	0	438/648,625,627,642,643,644,652,653,654,656,680,685,687,6	888 <del>8</del> 888;	2004/04/06 14:53
		and ((wetting adj layer) same (barrier adj metal) same	US-PGPUB;	
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		and ((wetting adj layer) same (barrier adj metal) same	US-PGPUB;	
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-	8	438/648,625,627,642,643,644,652,653,654,656,680,685,687,6	· ·	2004/04/06 15:03
		and ((wetting adj layer) same (barrier adj metal)) and	US-PGPUB;	
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<del>-</del>	1	(438/648,625,627,642,643,644,652,653,654,656,680,685,687,6	· ·	2004/04/06 14:54
		and ((wetting adj layer) same (barrier adj metal)) and	US-PGPUB;	
		insulat\$4) and (contact adj hole)	EPO; JPO;	
			DERWENT; IBM TDB	
1_	7672	438/638,648,625,627,642,643,644,652,653,654,656,680,685,6	_	2004/04/06 15:02
	1012	<del>                                    </del>	US-PGPUB;	2004/04/00 13.02
			EPO; JPO;	
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		and ((wetting adj layer) same (barrier adj metal)) and	US-PGPUB;	
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_	7	(438/638,648,625,627,642,643,644,652,653,654,656,680,685,6	_	2004/04/07 10:53
		and ((wetting adj layer) same (barrier adj metal)) and	US-PGPUB;	
		insulat\$4) and (contact adj hole)	EPO; JPO;	
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